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Your wildcard search against 2000 terms has yielded the results below

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Search Results -

Term	Documents
C5.DWPI,EPAB,JPAB,USPT,PGPB.	31724
C5S.DWPI,EPAB,JPAB,USPT,PGPB.	8
ANTIBOD\$	0
ANTIBOD.DWPI,EPAB,JPAB,USPT,PGPB.	283
ANTIBODANTIBODA.DWPI,EPAB,JPAB,USPT,PGPB.	1
ANTIBODAY.DWPI,EPAB,JPAB,USPT,PGPB.	1
ANTIBODEES.DWPI,EPAB,JPAB,USPT,PGPB.	1
ANTIBODEIS.DWPI,EPAB,JPAB,USPT,PGPB.	1
ANTIBODES.DWPI,EPAB,JPAB,USPT,PGPB.	59
ANTIBODEY.DWPI,EPAB,JPAB,USPT,PGPB.	1
.....	
ANTIBOD\$(ANTIBODY-SUBSTRATE).USPT,PGPB,JPAB,EPAB,DWPI.	pickup term
(C5 SAME ANTIBOD\$ AND 5G1\$).USPT,PGPB,JPAB,EPAB,DWPI.	4

[There are more results than shown above. Click here to view the entire set.](#)

Database:

US Patents Full-Text Database	▲
US Pre-Grant Publication Full-Text Database	
JPO Abstracts Database	
EPO Abstracts Database	
Derwent World Patents Index	
IBM Technical Disclosure Bulletins	▼

Refine Search:

(histamine) same (proliferat\$ or
stimulat\$ or cultur\$) same (t adj
lymphocyt\$ or t adi cell\$)

[Clear](#)**Search History**

Today's Date: 7/26/2001

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT,PGPB,JPAB,EPAB,DWPI	c5 same antibod\$ and 5g1\$	4	<u>L6</u>
USPT,PGPB,JPAB,EPAB,DWPI	c5 same antibod\$ same alpha	6	<u>L5</u>
USPT,PGPB,JPAB,EPAB,DWPI	c5 same antibod\$ and (L1 or L2)	1	<u>L4</u>
USPT,PGPB,JPAB,EPAB,DWPI	rollins-scott\$	30	<u>L3</u>
USPT,PGPB,JPAB,EPAB,DWPI	evans-mark\$	62	<u>L2</u>
USPT,PGPB,JPAB,EPAB,DWPI	evans-mark\$	62	<u>L1</u>

>>>'IALOG' not recognized as set or accession number
? b 410

26jul01 14:21:04 User208760 Session D1888.1
\$0.41 0.118 DialUnits File1
\$0.41 Estimated cost File1
\$0.05 TYMNET
\$0.46 Estimated cost this search
\$0.46 Estimated total session cost 0.118 DialUnits

File 410:Chronolog(R) 1981-2001/June
(c) 2001 The Dialog Corporation

Set	Items	Description
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? set hi ;set hi

HIGHLIGHT set on as ''
HIGHLIGHT set on as ''
? begin 5,73,155,399

26jul01 14:21:09 User208760 Session D1888.2
\$0.00 0.058 DialUnits File410
\$0.00 Estimated cost File410
\$0.00 Estimated cost this search
\$0.46 Estimated total session cost 0.176 DialUnits

SYSTEM:OS - DIALOG OneSearch

File 5:Biosis Previews(R) 1969-2001/Jul W4
(c) 2001 BIOSIS
File 73:EMBASE 1974-2001/Jul W4
(c) 2001 Elsevier Science B.V.

*File 73: For information about Explode feature please
see Help News73.

File 155:MEDLINE(R) 1966-2001/Aug W2
(c) format only 2001 Dialog Corporation
File 399:CA SEARCH(R) 1967-2001/UD=13505
(c) 2001 AMERICAN CHEMICAL SOCIETY

*File 399: Use is subject to the terms of your user/customer agreement.
RANK charge added; see HELP RATES 399.

Set	Items	Description
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? s (alpha)(10n)(c5)(10n)(immunoglobulin? or antibod? or hybridoma?)

>>>Operator "(5C)" in invalid position

? s (alpha)(10n) c5(10n)(immunoglobulin? or antibod? or hybridoma?)

1655376	ALPHA
20509	C5
493554	IMMUNOGLOBULIN?
1633768	ANTIBOD?
44633	HYBRIDOMA?
S1	39 (ALPHA)(10N) C5(10N)(IMMUNOGLOBULIN? OR ANTIBOD? OR HYBRIDOMA?)

? rd s1

...completed examining records

S2 27 RD S1 (unique items)
? t s2/3/all

2/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

11663406 BIOSIS NO.: 199800445137
The Golgi apparatus and the centrosome are localized to the sites of newly emerging axons in cerebellar granule neurons in vitro.
AUTHOR: Zmuda Jonathan F; Rivas Rodolfo J(a)
AUTHOR ADDRESS: (a)Dep. Biol., Univ. Maryland, College Park, MD 20742-4415
**USA
JOURNAL: Cell Motility and the Cytoskeleton 41 (1):p18-38 1998
ISSN: 0886-1544
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

2/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

11650214 BIOSIS NO.: 199800431945
Deficient processing and activity of type I insulin-like growth factor receptor in the furin-deficient LoVo-C5 cells.
AUTHOR: Lehmann Maxime; Andre Frederic; Bellan Catherine; Remacle-Bonnel Maryse; Garrouste Francoise; Parat Fabrice; Lissitsky Jean-Claude; Marvaldi Jacques(a); Pommier Gilbert
AUTHOR ADDRESS: (a)Lab. Biochim. Cell., UPRES-A CNRS 6032, Fac. Pharm., 27 blvd. Jean Moulin, 13385 Marseille Cedex**France
JOURNAL: Endocrinology 139 (9):p3763-3771 Sept., 1998
ISSN: 0013-7227
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

2/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

11618682 BIOSIS NO.: 199800400543
Inhibition of the formation of complement C5-convertase.
AUTHOR: Kozlov L V(a); Lebedeva T V
AUTHOR ADDRESS: (a)G. N. Gabrichevskii Mosc. Res. Inst. Epidemiol. Microbiol., ul. Admirala Makarova 10, Moscow 125**Russia
JOURNAL: Bioorganicheskaya Khimiya 24 (5):p350-355 May, 1998
ISSN: 0132-3423
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: Russian; Non-English
SUMMARY LANGUAGE: Russian; English

2/3/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

09552543 BIOSIS NO.: 199598007461
Recombinant expression and properties of the Kunitz-type protease-inhibitor module from human type VI collagen alpha-3(VI) chain.
AUTHOR: Mayer Ulrike; Poeschl Ernst; Nischt Roswitha; Specks Ulrich; Pan

Te-Cheng; Chu Mon-Li; Timpl Rupert(a)
AUTHOR ADDRESS: (a)Max-Planck-Inst. Biochem., D-82152 Martinsried**Germany
JOURNAL: European Journal of Biochemistry 225 (2):p573-580 1994
ISSN: 0014-2956
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

2/3/5 (Item 5 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

08937266 BIOSIS NO.: 199396088767
Effect of late administration of anti-TNF-alpha antibodies on a Salmonella infection in the mouse model.
AUTHOR: Mastroeni Pietro; Villarreal-Ramos B; Hormaeche C E
AUTHOR ADDRESS: Div. Microbiology Parasitology, Dep. Pathology, Univ. Cambridge, Tennis Court Road, Cambridge CB2 1Q**UK
JOURNAL: Microbial Pathogenesis 14 (6):p473-480 1993
ISSN: 0882-4010
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

2/3/6 (Item 6 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

08378909 BIOSIS NO.: 000094109413
A 41.7 KDA SERINE PROTEASE FROM CLOSTRIDIUM-PERFRINGENS TYPE A DEGRADATION OF PURIFIED HUMAN SERUM PROTEINS
AUTHOR: WOLF U; BAUER D; TRAUB W H
AUTHOR ADDRESS: INST. MEDIZINISCHE MIKROBIOLOGIE HYGIENE, UNIVERSITAET DES SAARLANDES, 6650 HOMBURG/SAAR, GERMANY.
JOURNAL: ZENTRALBL BAKTERIOL 277 (2). 1992. 145-160. 1992
CODEN: ZEBAE
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

2/3/7 (Item 7 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

08377954 BIOSIS NO.: 000094108458
FORMATION AND STRUCTURE OF THE C5B-7 COMPLEX OF THE LYTIC PATHWAY OF COMPLEMENT
AUTHOR: DISCIPIO R G
AUTHOR ADDRESS: DEP. IMMUNOLOGY IMM18, RESEARCH INSTITUTE SCRIPPS CLINIC, 10666 N. TORREY PINES RD., LA JOLLA, CALIF. 92037.
JOURNAL: J BIOL CHEM 267 (24). 1992. 17087-17094. 1992
FULL JOURNAL NAME: Journal of Biological Chemistry
CODEN: JBCHA
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

2/3/8 (Item 8 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

08181463 BIOSIS NO.: 000094005236
STUDY OF THE IDIOTYPIC RESPONSE TO AUTOANTIBODY TO THE ALTERNATIVE PATHWAY

C3-C5 CONVERTASE IN NORMAL INDIVIDUALS PATIENTS WITH
MEMBRANOPROLIFERATIVE GLOMERULONEPHRITIS AND EXPERIMENTAL ANIMALS
AUTHOR: SPITZER R E; STITZEL A E; TSOKOS G C
AUTHOR ADDRESS: DEP. PEDIATR., SUNY HEALTH SCI. CENT. SYRACUSE, SYRACUSE,
N.Y. 13210.
JOURNAL: CLIN IMMUNOL IMMUNOPATHOL 62 (3). 1992. 291-294. 1992
FULL JOURNAL NAME: Clinical Immunology and Immunopathology
CODEN: CLIIA
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

2/3/9 (Item 9 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

08020317 BIOSIS NO.: 000093065240
AUTOANTIBODY TO THE ALTERNATIVE PATHWAY C3-C5 CONVERTASE AND ITS
ANTI-IDIOTYPIC RESPONSE A STUDY IN AFFINITY
AUTHOR: SPITZER R E; STITZEL A E; TSOKOS G C
AUTHOR ADDRESS: DEP. PEDIATRICS, STATE UNIV. NEW YORK HEALTH SCIENCE CENT.,
750 EAST AFAMS STREET, SYRACUSE, N.Y. 13210.
JOURNAL: J IMMUNOL 148 (1). 1992. 137-141. 1992
FULL JOURNAL NAME: Journal of Immunology
CODEN: JOIMA
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

2/3/10 (Item 10 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

07264364 BIOSIS NO.: 000090044240
PHYLOGENETIC RELATIONSHIP OF ZEINS AND COIXINS AS DETERMINED BY
IMMUNOLOGICAL CROSS-REACTIVITY AND SOUTHERN BLOT ANALYSIS
AUTHOR: LEITE A; OTTOBONI L M M; TARGON M L P N; SILVA M J; TUCINELLI S R;
ARRUDA P
AUTHOR ADDRESS: DEP. GENET. EVOL., UNIV. ESTADUAL DE CAMPINAS, 13081
CAMPINAS, SP, BRAZ.
JOURNAL: PLANT MOL BIOL 14 (5). 1990. 743-752. 1990
FULL JOURNAL NAME: Plant Molecular Biology
CODEN: PMBID
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

2/3/11 (Item 11 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

06730837 BIOSIS NO.: 000088040264
EVALUATION OF DIFFERENT CULTURE CONDITIONS FOR THE IN-VITRO PROPAGATION OF
THE HYBRIDOMA IFI-B6-C5 AND THE PRODUCTION OF MONOCLONAL ANTIBODIES
AUTHOR: PEREZ M E; GAVILONDO-COWLEY J; AGUILAR M
AUTHOR ADDRESS: AGRUPACION DE HIBRIDOMAS Y MODELOS ANIM., CENT. DE
INGENIERIA GENET. Y BIOTECNOL., APARTADO 6162, LA HABANA, CUBA.
JOURNAL: INTERFERON BIOTECNOL 5 (3). 1988. 262-269. 1988
FULL JOURNAL NAME: Interferon y Biotecnologia
CODEN: INTBE
RECORD TYPE: Abstract
LANGUAGE: SPANISH

2/3/12 (Item 12 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

05593502 BIOSIS NO.: 000083066642
SERUM PROTEIN LEVELS IN PATIENTS WITH PLASMA CELL MYELOMA
AUTHOR: BARTELIK S
AUTHOR ADDRESS: WOJEWODZKA STACJA KRWIODAWSTWA, 25-956 KIELCE, UL.
JAGIELLONSKA 66.
JOURNAL: IMMUNOL POL 11 (1). 1986. 67-72. 1986
FULL JOURNAL NAME: Immunologia Polska
CODEN: IMPOD
RECORD TYPE: Abstract
LANGUAGE: POLISH

2/3/13 (Item 13 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

04751810 BIOSIS NO.: 000080054937
SYNTHESIS AND PROCESSING OF GLYCOPROTEIN GG OF HERPES SIMPLEX VIRUS TYPE 2
AUTHOR: BALACHANDRAN N; HUTT-FLETCHER L M
AUTHOR ADDRESS: DEPARTMENT OF COMPARATIVE AND EXPERIMENTAL PATHOLOGY,
UNIVERSITY OF FLORIDA, GAINESVILLE, FLORIDA 32610.
JOURNAL: J VIROL 54 (3). 1985. 825-832. 1985
FULL JOURNAL NAME: Journal of Virology
CODEN: JOVIA
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

2/3/14 (Item 14 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

04597114 BIOSIS NO.: 000079010151
HLA LOSS VARIANTS OF A B-27-POSITIVE LYMPHOBLASTOID CELL LINE GENETIC AND
CELLULAR CHARACTERIZATION
AUTHOR: NICKLAS J A; MIYACHI Y; TAUROG J D; WEE S-L; CHEN L-K; GRUMET F C;
BACH F H
AUTHOR ADDRESS: IMMUNOBIOL. RES. CENT., UNIV. OF MINN., MINNEAPOLIS, MN
55455.
JOURNAL: HUM IMMUNOL 11 (1). 1984. 19-30. 1984
FULL JOURNAL NAME: Human Immunology
CODEN: HUIMD
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

2/3/15 (Item 15 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

04217739 BIOSIS NO.: 000077043784
DIFFERENTIAL CHARACTERISTICS OF IMMUNE BOUND ANTIBODIES IN DIFFUSE
PROLIFERATIVE AND MEMBRANOUS FORMS OF LUPUS GLOMERULO NEPHRITIS
AUTHOR: ROBERTS J L; WYATT R J; SCHWARTZ M M; LEWIS E J
AUTHOR ADDRESS: DEP. MED., RUSH MED. COLL., CHICAGO, ILL. 60612.
JOURNAL: CLIN IMMUNOL IMMUNOPATHOL 29 (2). 1983. 223-241. 1983
FULL JOURNAL NAME: Clinical Immunology and Immunopathology
CODEN: CLIIA
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

2/3/16 (Item 16 from file: 5)
DIALOG(R)File 5:BIOSIS Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

02395831 BIOSIS NO.: 000065052873
IMMUNOCHEMICAL STUDIES OF THE PLASMA AND CULTURED FIBROBLAST MEDIA
FRACTIONS CONTAINING THE CYSTIC FIBROSIS CILIARY INHIBITOR
AUTHOR: HARPER B L; BARNETT D R; BISSETT J D
AUTHOR ADDRESS: DEP. HUM. BIOL. CHEM. GENET., GRAD. SCH. BIOMED. SCI.,
UNIV. TEX. MED. BRANCH, GALVESTON, TEX. 77550, USA.
JOURNAL: TEX REP BIOL MED 34 (1). 1976 73-82. 1976
FULL JOURNAL NAME: Texas Reports on Biology and Medicine
CODEN: TRBMA
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

2/3/17 (Item 1 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2001 Elsevier Science B.V. All rts. reserv.

07189504 EMBASE No: 1998083001
Decay-accelerating factor is a component of subendothelial extracellular
matrix in vitro, and is augmented by activation of endothelial protein
kinase C
Hindmarsh E.J.; Marks R.M.
R.M. Marks, Department of Internal Medicine, Division of Rheumatology,
University Michigan Medical Center, Ann Arbor, MI 48109-0680 United
States
AUTHOR EMAIL: rmarks@umich.edu
European Journal of Immunology (EUR. J. IMMUNOL.) (Germany) 1998, 28/3
(1052-1062)
CODEN: EJIMA ISSN: 0014-2980
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH
NUMBER OF REFERENCES: 43

2/3/18 (Item 2 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2001 Elsevier Science B.V. All rts. reserv.

06654437 EMBASE No: 1996319308
Inflammatory reaction and capillary leak syndrome related to
cardiopulmonary bypass in neonates undergoing cardiac operations
Seghaye M.-C.; Grabitz R.G.; Duchateau J.; Busse S.; Dabritz S.; Koch D.;
Alzen G.; Hornchen H.; Messmer B.J.; Von Bernuth G.
Department of Pediatric Cardiology, Aachen University of Technology,
Pauwelsstrasse 30,D. 52057 Aachen Germany
Journal of Thoracic and Cardiovascular Surgery (J. THORAC. CARDIOVASC.
SURG.) (United States) 1996, 112/3 (687-697)
CODEN: JTCSA ISSN: 0022-5223
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

2/3/19 (Item 3 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2001 Elsevier Science B.V. All rts. reserv.

05083552 EMBASE No: 1992223768
Expression of the complement regulatory proteins CD21, CD55 and CD59 on
Burkitt lymphoma lines: Their role in sensitivity to human serum-mediated
lysis
Kuraya M.; Yefenof E.; Klein G.; Klein E.

Department of Tumor Biology, Karolinska Institute, Box 60400, S-10401
Stockholm Sweden

European Journal of Immunology (EUR. J. IMMUNOL.) (Germany) 1992, 22/7
(1871-1876)

CODEN: EJIMA ISSN: 0014-2980

DOCUMENT TYPE: Journal; Article

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

2/3/20 (Item 4 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2001 Elsevier Science B.V. All rts. reserv.

03521178 EMBASE No: 1987038114

Intraindividual variation of total protein, transferrin, haptoglobin, acid alpha₁-glycoprotein, alpha₂-macroglobulin, properdin factor B, C₃-complement, C₄-complement, IgA, IgG, IgM, alpha₁-antitrypsin and ceruloplasmin in the fasting serum of healthy males

PHYSIOLOGISCHE SCHWANKUNGEN DER KONZENTRATIONEN VON GESAMTEIWEISS, TRANSFERRIN, HAPTOGLOBIN, SAUREM alpha₁-GLYKOPROTEIN, alpha₂-MAKROGLOBULIN, PROPERDIN FAKTOR B, C₃-KOMPLEMENT, C₄-KOMPLEMENT, IGA, IGG, IGM, alpha₁-ANTITRYPSIN UND COERULOPLASMIN IM NUCHTERNSERUM GESUNDER MANNER

Liappis N.; Fuchs R.; Reimnitz P.

Klinisch-Chemisches Laboratorium der Universitäts-Kinderklinik, D-5300

Bonn 1 Germany

Arztliche Laboratorium (ARZTL. LAB.) (Germany) 1986, 32/12 (286-292)

CODEN: AELAA

DOCUMENT TYPE: Journal

LANGUAGE: GERMAN SUMMARY LANGUAGE: ENGLISH

2/3/21 (Item 5 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2001 Elsevier Science B.V. All rts. reserv.

02258238 EMBASE No: 1982051399

Biologic markers and breast cancer: A multiparametric study. 1. Increased serum protein levels

Lamoureux G.; Mandeville R.; Poisson R.; et al.

Inst. Armand-Frappier, Univ., Quebec, Laval, Que. Canada

Cancer (CANCER) (United States) 1982, 49/3 (502-512)

CODEN: CANCA

DOCUMENT TYPE: Journal

LANGUAGE: ENGLISH

2/3/22 (Item 1 from file: 155)

DIALOG(R)File 155:MEDLINE(R)

(c) format only 2001 Dialog Corporation. All rts. reserv.

08863169 94218171 PMID: 8165067

Association of pulmonary inflammation and increased microvascular permeability during the development of bronchopulmonary dysplasia: a sequential analysis of inflammatory mediators in respiratory fluids of high-risk preterm neonates.

Groneck P; Gotze-Speer B; Oppermann M; Eiffert H; Speer CP

Department of Pediatrics, Childrens' Hospital of the City of Cologne, Germany.

Pediatrics (UNITED STATES) May 1994, 93 (5) p712-8, ISSN 0031-4005

Journal Code: OXV

Comment in Pediatrics. 1995 Oct;96(4 Pt 1) 796-7

Languages: ENGLISH

Document type: Journal Article

Record type: Completed

.2/3/23 (Item 2 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2001 Dialog Corporation. All rts. reserv.

07840889 92162144 PMID: 1724153
Metalloproteases of *Serratia liquefaciens*: degradation of purified human serum proteins.
Wolf U; Bauer D; Traub WH
Institut für Medizinische Mikrobiologie und Hygiene, Universität des Saarlandes, Homburg/Saar.
Zentralblatt für Bakteriologie (GERMANY) Dec 1991, 276 (1) p16-26,
ISSN 0934-8840 Journal Code: BD7
Languages: ENGLISH
Document type: Journal Article
Record type: Completed.

2/3/24 (Item 3 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2001 Dialog Corporation. All rts. reserv.

07539905 92162145 PMID: 1665065
Collagenase of *Clostridium perfringens* type A: degradation of human complement component C1q.
Wolf U; Bauer D; Traub WH
Institut für Medizinische Mikrobiologie und Hygiene, Universität des Saarlandes, Homburg/Saar.
Zentralblatt für Bakteriologie (GERMANY) Dec 1991, 276 (1) p27-35,
ISSN 0934-8840 Journal Code: BD7
Languages: ENGLISH
Document type: Journal Article
Record type: Completed

2/3/25 (Item 4 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2001 Dialog Corporation. All rts. reserv.

06543974 88170102 PMID: 3280611
The role of black-pigmented *Bacteroides* in human oral infections.
van Winkelhoff AJ; van Steenberghe TJ; de Graaff J
Department of Oral Microbiology, Vrije Universiteit, ACTA, Amsterdam, The Netherlands.
Journal of clinical periodontology (DENMARK) Mar 1988, 15 (3) p145-55, ISSN 0303-6979 Journal Code: HT7
Languages: ENGLISH
Document type: Journal Article; Review; Review, Academic
Record type: Completed

2/3/26 (Item 5 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2001 Dialog Corporation. All rts. reserv.

04626001 84027269 PMID: 6605223
Differential characteristics of immune-bound antibodies in diffuse proliferative and membranous forms of lupus glomerulonephritis.
Roberts JL; Wyatt RJ; Schwartz MM; Lewis EJ
Clinical immunology and immunopathology (UNITED STATES) Nov 1983, 29 (2) p223-41, ISSN 0090-1229 Journal Code: DEA
Contract/Grant No.: AM 00777, AM, NIADDK; AM 26070, AM, NIADDK
Languages: ENGLISH
Document type: Journal Article

Record type: Completed .

2/3/27 (Item 1 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2001 AMERICAN CHEMICAL SOCIETY. All rts. reserv.

119201622 CA: 119(19)201622d JOURNAL
Human immunodeficiency virus type 1 gp120 C5 region mimics the HLA class
I .alpha.1 peptide-binding domain
AUTHOR(S): Lopalco, Lucia; De Santis, Claudio; Meneveri, Raffaella;
Longhi, Renato; Ginelli, Enrico; Grassi, Fabio; Siccardi, Antonio G.;
Beretta, Alberto
LOCATION: Dip. Ric. Biol. Tecnol., Osp. San Raffaele, I-20132, Milan,
Italy
JOURNAL: Eur. J. Immunol. DATE: 1993 VOLUME: 23 NUMBER: 8 PAGES:
2016-21 CODEN: EJIMAF ISSN: 0014-2980 LANGUAGE: English
? t s2/7/all

s 5G1?(10n)(antibod? or hybridoma? or immunoglobulin?)

91 5G1?

1633768 ANTIBOD?

44633 HYBRIDOMA?

493554 IMMUNOGLOBULIN?

S3 54 5G1?(10N)(ANTIBOD? OR HYBRIDOMA? OR IMMUNOGLOBULIN?)

? rd s3

...examined 50 records (50)

...completed examining records

S4 25 RD S3 (unique items)

? s s4 and (c5 or complement)

25 S4

20509 C5

241593 COMPLEMENT

S5 1 S4 AND (C5 OR COMPLEMENT)

? t s5/3/all

5/3/1 (Item 1 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2001 BIOSIS. All rts. reserv.

10974348 BIOSIS NO.: 199799595493

Inhibition of **complement** activity by humanized anti-C5 antibody
and single-chain Fv.

AUTHOR: Thomas Thomas C(a); Rollins Scott A; Rother Russell P; Giannoni
Michelle A; Hartman Sandra L; Elliott Eileen A; Nye Steven H; Matis Louis
A; Squinto Stephen P; Evans Mark J

AUTHOR ADDRESS: (a)Alexion Pharmaceuticals, 25 Science Park, New Haven, CT
06511**USA

JOURNAL: Molecular Immunology 33 (17-18):p1389-1401

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RECORD TYPE: Abstract

LANGUAGE: English

? t s4/3/all

Set	Items	Description
S1	39	(ALPHA) (10N) C5 (10N) (IMMUNOGLOBULIN? OR ANTIBOD? OR HYBRID- OMA?)
S2	27	RD S1 (unique items)
S3	54	5G1? (10N) (ANTIBOD? OR HYBRIDOMA? OR IMMUNOGLOBULIN?)
S4	25	RD S3 (unique items)
S5	1	S4 AND (C5 OR COMPLEMENT)

? s 5g1? and (c5 or complement)

	91	5G1?
	20509	C5
	241593	COMPLEMENT
S6	4	5G1? AND (C5 OR COMPLEMENT)

? rd s6

...completed examining records

S7	1	RD S6 (unique items)
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? t s7/3/all

7/3/1 (Item 1 from file: 5)
 DIALOG(R) File 5: Biosis Previews(R)
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10974348 BIOSIS NO.: 199799595493
 Inhibition of **complement** activity by humanized anti-C5 antibody
 and single-chain Fv.
 AUTHOR: Thomas Thomas C(a); Rollins Scott A; Rother Russell P; Giannoni
 Michelle A; Hartman Sandra L; Elliott Eileen A; Nye Steven H; Matis Louis
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